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DMITRIYEVA, A.I., red.; YEMEL YANOV, F.V., red.; KARTASHEVA, N.M., red.; SOKOLOV, G.N., red.; SUVALOV, I.S., red.; ANTONOVA, N.M., tekhn.red. [Achievements of the Lenin All-Union Academy of Agricultural Sciences and tasks of research institutes in carrying out resolutions of the December Plexum (1959) of the Central Committee of the CSPU; materials of the general assembly of the academicians and corresponding members of the Academy, March 22-25, 1960] Itogi raboty VASKHNIL i zadachi nauchnykh uchrezhdenii po realizatsii reshenii dekabr'skogo (1959 g.) Plenuma TsK KPSS; materialy obshchego sobraniia akademikov i chlenov-korrespondentov VASKHNIL 22-25 marta 1960 g. Moskva, Izd-vo M-va sel khoz. SSSR, 1960. (MIRA 14:1) 190 p. 1. Vsesoyuznaya akademiya sel'skokhozyayatvennykh nauk imeni V.I. Lenina. (Agricultural research)

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Sel'khozgiz, 1961. 130 p. (MIRA 15:7)	
akademiya sel'skokhozyaystvennykh nauk im.	
(Agriculture) (Polymers)	

GORLENKO, M.V., prof., red.; ZHUKOVSKIY, P.M., akademik, red.; DUNIN, M.S., prof., red.; TVERSKOY, D.L., doktor biolog. nauk, red. SUVALOV, I.S., red.; ANTONOVA, N.M., tekhn. red.	
[Immunity of plants to diseases and pests] Immunitet rastenii k bolezniam i vrediteliam. Pod obshchei red. M.V.Gorlenko. Moskva, Sel'khozgiz. 1961. 245 p. (MIRA 15:2)	
1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im. V.I.	
Lenina. (Plants—Diseases and pests)	

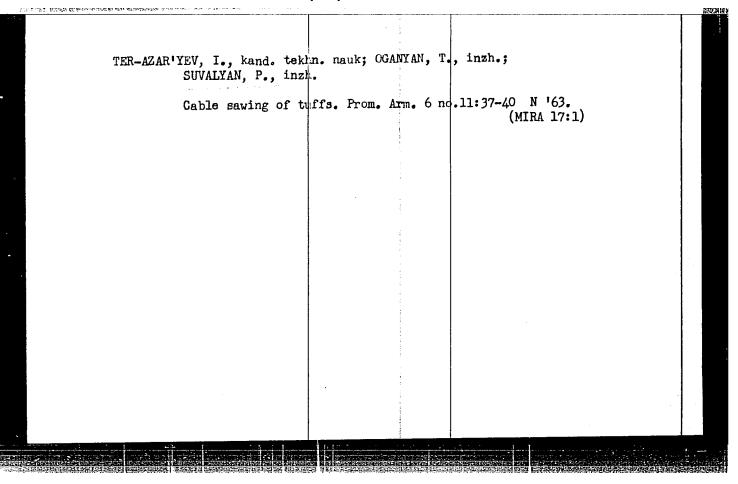
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SUVALOV, YUNV PA - 1469 CARD USSR / PHYSICS SUBJECT The New Distribution of Electron Density in a Crystal of Granular AUTHOR Cadmium in Connection with the Modification of its Electric Con-TITLE ductivity. Dokl. Akad. Nauk, 109, fasc. 4, 753-756 (1956) PERIODICAL Issued: 10 / 1956 reviewed: 11 / Hexagonal crystals with well-defined surfaces of granular cadmium with different conductivity and photo-sensitivity were investigated. The rotation radiograms were recorded in accordance with VAJSENBERG'S method by means of molybdenum radi ation and the ratios of the intensities of the neighboring radiograms on crystals with different conductivity were compared with one another. On this occasion it was found that with an increase of the conductivity of the crystal some intensity ratios of the reflexes grow systematically while others decrease and others still are only slightly modified. These ratios are shown together in a table for various samples of high-resistance and low-resistance crystals. From the measured intensities of the reflexes the projections of the electron density in CdS crystal along the hexagonal axis are determined for a high- and a ldwresistance crystal. On the occasion of the transition from a high-resistance to a low-resistance crystal electron density increases along the lines connecting the projections of the adjoining atoms and also along the direction towards the most distant atom, but it decreases in other directions. Thus, the so-called

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"electron bridges" are formed. The increase of conductivity can therefore be ex-

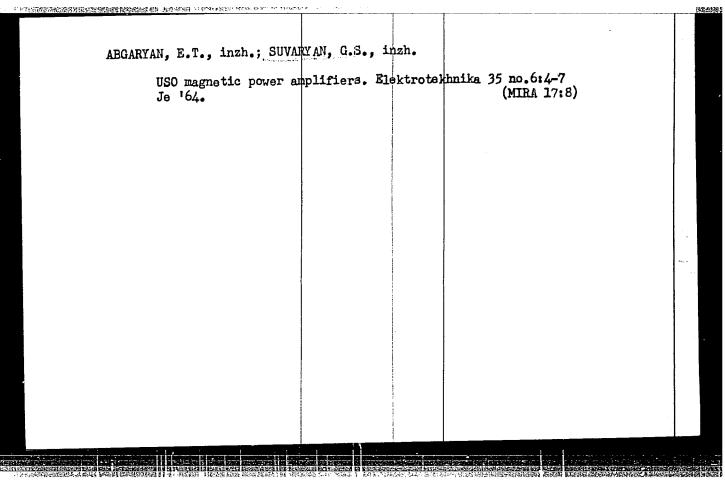
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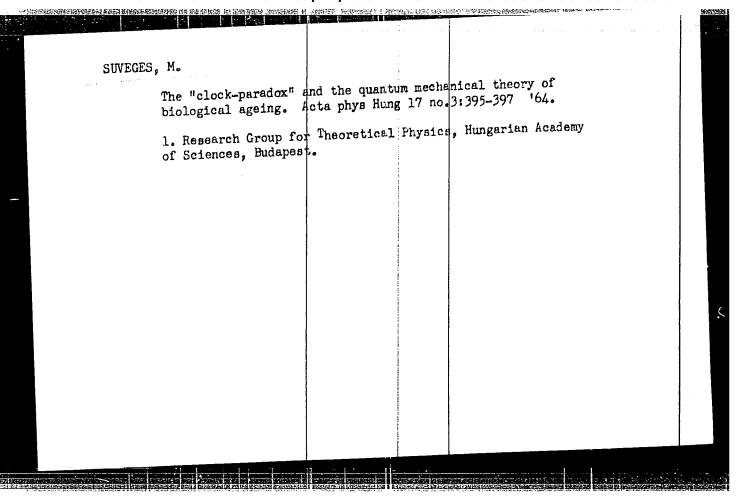
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AUTHORS: Shaposhnik	ov, A. P.; Zolotov,	I. N.; Suvare	va, V. S.; Borukh	in, B. Ya.;
Makarova, L. N.; Bu	chenkov, F. 1.; Mar	kov, F. F.		21
ORG: none				3/8
TITLE: Method for c Class 80, No. 176197	orrecting the chemic	al composition	of fused metallurg	ical slags.
SOURCE: Byulleten'	izobreteniy i tovarn	ykh znakov, no.	21, 1965, 91	
TOPIC TAGS: slag, s	ynthetic slag, metal	lurgical proces	s, metallurgy	
ABSTRACT: This Authorized	metallurgical slags	by introducing	additives. To co	nserve
time and energy and	to obtain a homogene	ous melt from t	he mixture of fuse	l slag and
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latter are selected a fused slag. Gabbro,				
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SUVE, A.; ZEREEN O.	
Poisoning cases among swine. p/ 175.	
SOTSIALISTLIK POLLUMAJANDUS. Tallinn, Hungary, Vol. 13, no. 4, Apr. 1958.	
Monthly List of East European Accessions (EEAI), L., No. A. July, 1959.	
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FOLDES, I.; MODIS, L.; SUVECE			
Metachromasia in cart Hung. 13 no.1:43-50	laginous tissues. Acta morph. Acad. sci.		
1. Institute of Anato	y, Histology and Embryology (Director:		
Prof. I. Krompecher),	University Medical School, Debrecen.		
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HUNGARY SUVERES, Tibor, Dr. Institute of Veterinary Medicine (Allategeszsegugyi Interet), (Director: ALDASY, Pal, Dr. candidate of veterinary medicine), Miskolc. TOTH, Imre, Dr. "On the Occurrence and Epizootiology in Hungary of Abortion by Sheep Caused by Salmonella Abortus Ovis," Budapost, Magyar Allatorvosck Lapia, Voi 17, No 11, Nov 62, pp 401-405. Abstract: [Authors' English summary abridged] Salmonella abortus ovis was found to be the cause of about half of the abortions observed in 110 herds. The strain was identified immanologically and biochemically. In the infected herds, concentrated in Northern districts on state or collective farms, usually 10-20 %, in some cases, 40-60 % of the ewes aborted. One abortion resulted in apparent immenity. Contrary to other data rams did not spread the infection. Definite diagnosis can be made only by isolation of the organism from the aborted fetus. The authors conclude that the organism should be regarded as a facultative pathogen. Suitable immunization or therapy is unstallable, prevention is sought. [No references.]

<u>l 8893-65</u> Ent(d)/Enf(m)/En			のは、
ACCESSION NR: AP4045464 AUTHOR: Suverney, V. G.		8/0288/64/000/002/0093/0098 <u>ch shells of revolution</u>	
SOURCE: AN SEER. Sibire cheskikh nauk, no. 2, 196	koye otdeleniye. 4, 93-98	Lb Izvestiya. Seriya tekhni- equency, shell vibration.	賽以·拉曼尼亞
natural shell vibration, ABSTRACT: The vibrations cal sandwich shells of rethe equations for small vigolyuk and P. P. Chulk The core is assumed rigid	1 behavior of ele volution is disco ibrations of such ov (Doklady AN SE and transversel	stic thin shallow unsymmetries dusing as a criterion shalls derived by E. I. SR. v. 150, no. 5, 1963). I isotropic; the faces, isotrolic is simply supported;	
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	AUTHOR: Suvernev, V. G.	
	TITLE: Oscillations of the three-layered circular conical shells	
	SOURCE: Ref. zh. Vozdushnyy transport, Abs. 7A60	
	REF SOURCE: Sb. Raschety elementov aviats. konstruktsii. Vyp. 4. M., Mashinostroyeniye, 1965, 168-178	
	TOPIC TAGS: oscillation, elastic oscillation, conic shell	
	ABSTRACT: An investigation is made of the internal oscillations of flat, elastic, circular, closed, nonsymmetric, frustum conical shells with isotropic supporting layers which are filled with different materials and rigid fillers. An investigation was also made of the effect of the axial force and the uniform transverse presence on the frequency of the natural oscillations of a shell with freely supported edges. The effect of the relative thickness and length of the shell and the shift rigidity of a filler and the conical angle of the minimum frequencies of the natural oscillations of the conical shell are studied. Orig. art. has: 9 figures and a bibliography of 6 reference items. [Translation of abstract] SUB CODE: 14/ Cord 1/1 UDC: 539. 4	
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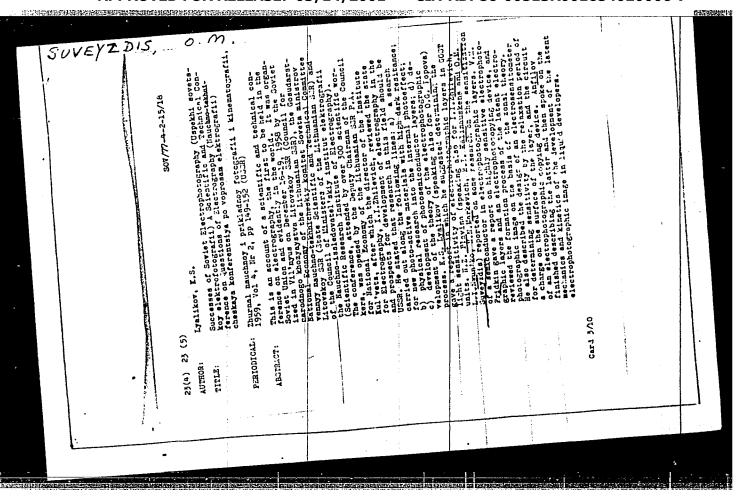
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ORG: None TITLE: Natural oscillations of round cylindrical sandwich shells with freely suspendent	B+1 ad and	
clamped edges	1 1	. •
SOURCE: Raschety elementov aviatsionnykh konstruktsiy, vyp. 3: Trekhsloynyye pa obolochki (Calculation of aircraft construction elements, no. 3: Sandwich panels and shells). Moscow, Izd-vo Mashinostroyeniye, 1965, 197-218	ineli i	
TOPIC TAGS: cylindric shell structure, shell vibration, sandwich structure		
ABSTRACT: The article deals with the problem of analyzing the oscillations of cylin sandwich shells. A study is made of the natural oscillations of curved elastic sandw shells with a structure which is non-symmetrical throughout the thickness of the she shells with a structure which is non-symmetrical throughout the supporting (external) layer	ll. The -	-
filler is assumed to be rigid and transverse-isotropic, the supportant that assumed to be isotropic, and their material dissimilar. A comparison is made of the assumed to be isotropic, and their material dissimilar. A comparison is made of the results of the analysis of natural oscillations for a circular cylindrical shell with considered are the characteristic frequencies of a shear of the characteristic frequencies of the chara	lamped -	- -
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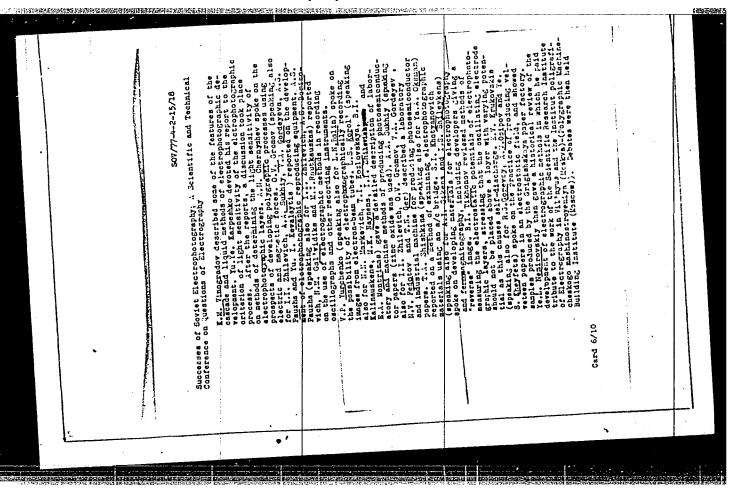
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AUTHOR: Suverney, V. G. B+1	
ORG: None	
TITLE: Natural oscillations of spherical sandwich shells with freely suspended and clamped edges SOURCE: Raschety elementov aviatsionnykh konstruktsiy, vyp. 3: Trekhsloynyye paneli i obolochki (Calculation of aircraft construction elements, no. 3: Sandwich panels and shells). Moscow, Izd-vo Mashinostroyeniye, 1965, 219-225	
TODIC TACS, spheric shell structure, orthotropic shell shell vibration	·
ABSTRACT: A brief survey of Soviet and foreign work in the field of the oscillation analysis of spherical shells is given. It is noted that all available theoretical and experimental studies have thus far been carried out for single-layer spherical curved shells of orthostudies have thus far been carried out for single-layer spherical curved shells of orthostudies have thus far been carried out for single-layer spherical curved shells of orthostudies having a structural configuration all oscillations of curved elastic sandwich spherical shells having a structural configuration which is non-symmetrical throughout the thickness of the external layers. The filler is considered to be rigid and transverse-isotropic, the supporting layers to be isotropic, and considered to different material. A comparison is made of the results of an analysis of UDC 629, 13.011.1:534.014.1:62-43	-

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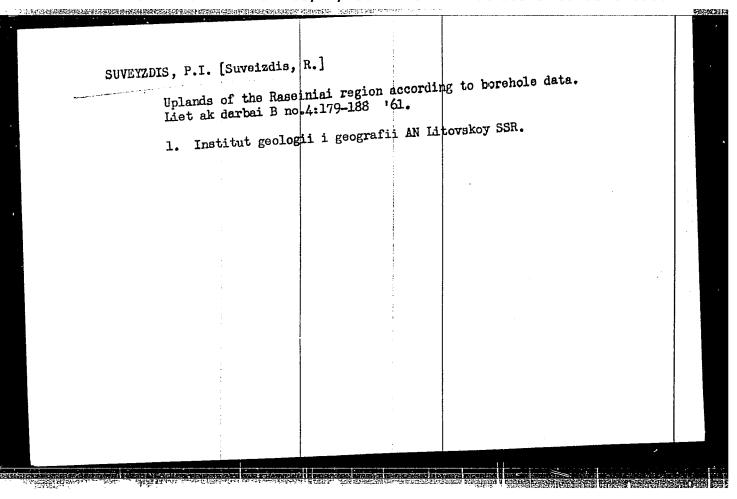
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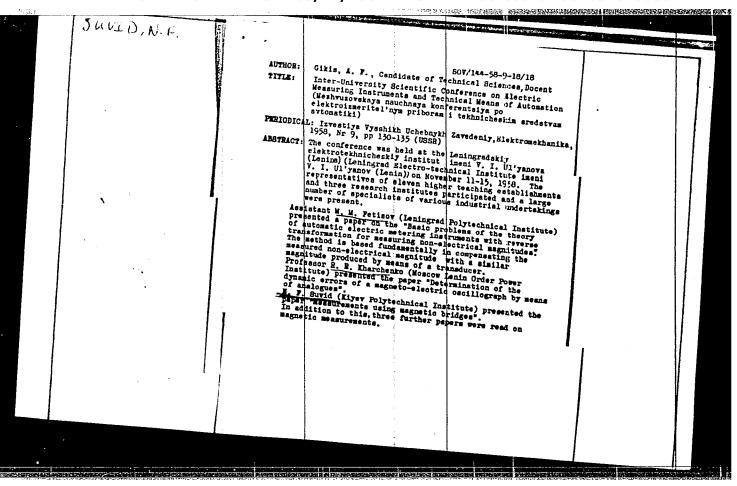


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Anisimov, V. I., Engineer SOV/119-59-3-13/15 DE Inservintvently Scientific Conference Of Scientical Measuring Instruments and on the Technical Meass of Automation (Methyurovakaya nauchaya, sekhnicheakin areastva artosatisi nya priboran i	Priborostroyentye, 1959, Nr 3, pp 30-31 (USSR) This Conference was held at the Leningradaty slattrosethichestry Linstitutian-Terrillyanov-(Tenins) (Leningrad Institute of Electrical Engineering issent V. I. Olyanov (Lenins) in Bovaber 1950, It was attended by more than 500 representatives of universities, cointific research institutes, of the OND, organizations, More than 30 lectures are delivered in E. R. Bovodisky undersined the outstanding importance of E. P. Bovodisky undersined the outstanding importance of E. P. Bovodisky undersined the outstanding importance of mand of essenting feedmique for the development of national "The Frands in the Development of Mathods of Reformer	possibilities of uning radioactive schools in such control. To, "Shrakov and S. A. Spattor reported in such control. To, "Shrakov and S. A. Spattor reported on a new settled for such state of sessuring the state of sessuring the settled on a new settled nuclear magnetic resonance. M. A. Bosanbas investigated purcents of the application of segments. M. Passyer reported on the presented water on the prospects of mutanating control of segments. M. Passyer reported on the presented water on the prospects of such settles of and the prospects of settles of the settles of discrete automatic systems. P. B. Undervise automatic obsolutes and settles of industrial uses, the report by the the settles of our settles of the settles	Land passive freedon f tive systems, Forton f tracing, differential in a la. V. Buridin in ba olarist relate in the ca olarist relate in the ca fan instruent transf th automato recording as reported on a compu- nt of production sy and fundamental probe and fundamental probe uning fastruents eith	'sayakov deals with problems of the construction' of interestion' of sayakov deals with problems of the construction' of interestion automatic d. or bridge of digital computations. The participants in the Congress of the congression of the congression of the congression of the congression of the congressions and the congressions are not given by the exact conding of the titles). L. Iventsov the planning of measuring elements for	
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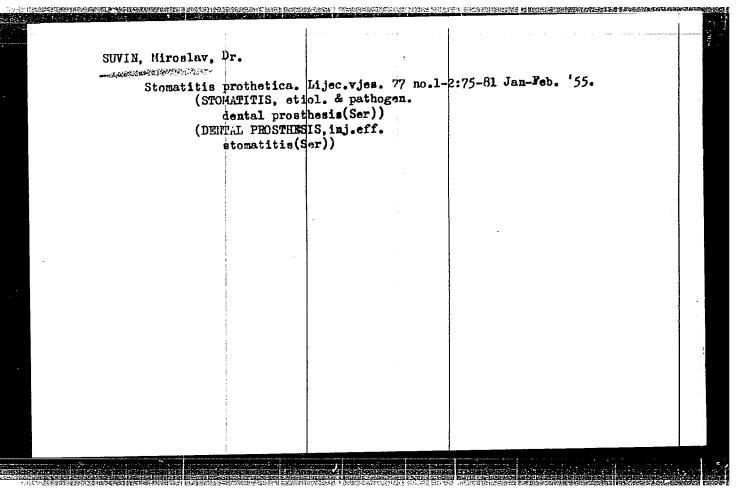
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Negligible changes were seen in the erythrocyte counts of 49 patients with damage to the cerebral cortex (41 with Jacksonian epilepsy). Leukocytosis was noted in only 18 of the patients. The percentage of segmented neutrophils was 40 55% among 4 of the patients at the time they entered the clinic; among 9 there was a diminished number of lymphocytes (1019%), and an increase in the monocyte level was seen among 43. Of 70 patients with lesions of the subcortical-capsular region (Parkinsonism, etc.), the majority showed		
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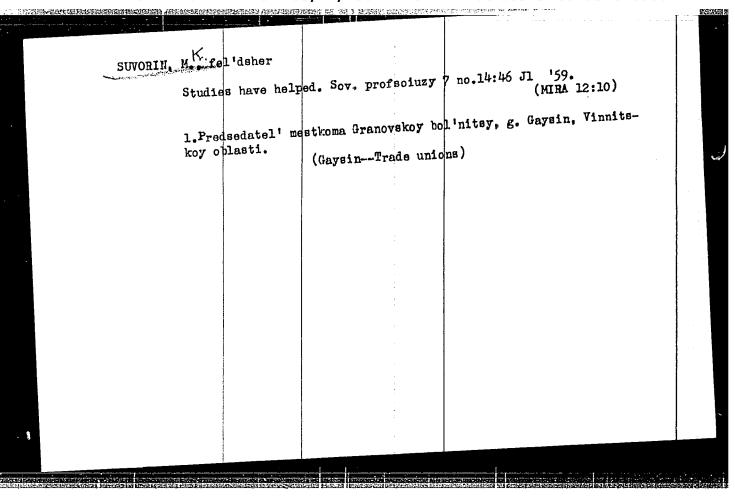
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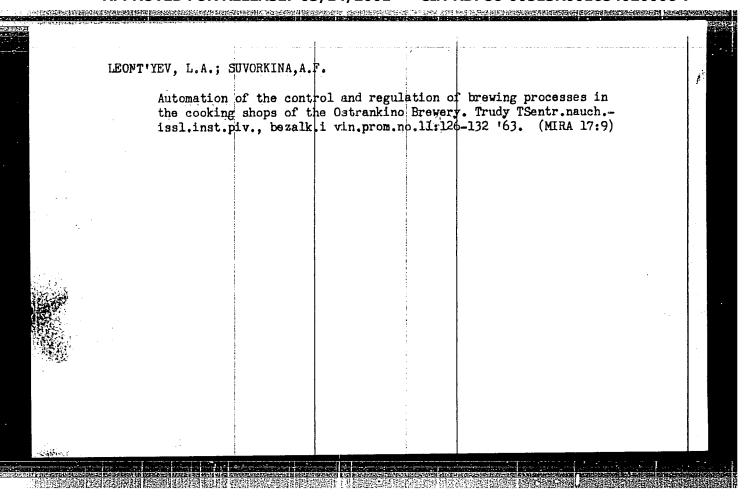
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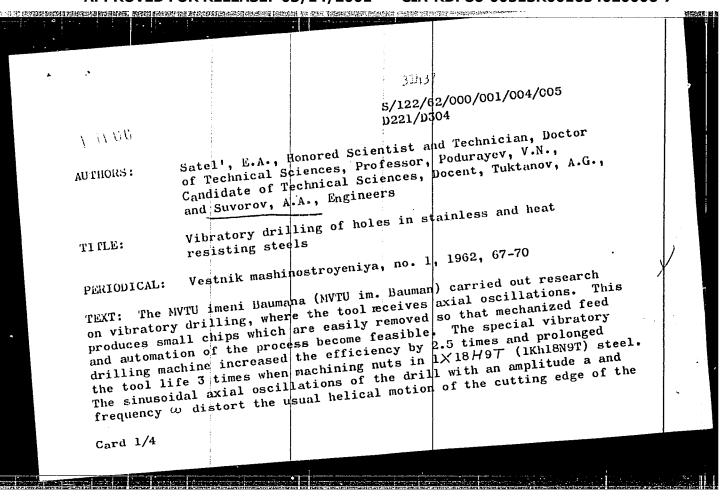
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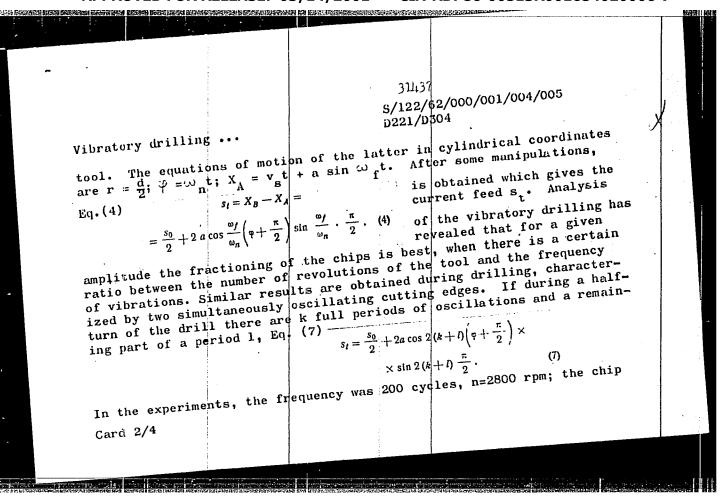
PLAKSIN,	I.N.; OKOLOVICH,	A.M.; SUVORODSKAYA	A, N.A.; SHIKHOVA, V.V.	ļ
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Cutting serce of F 105.	threads with ultrasonic	taps in heat-resi oscillations. Star	stant steels in the pre- i instr. 36 no.2:23-25 (MIRA	18:3)
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Vibratory drilling ...

S/122/62/000/001/004/005 D221/D304

was broken into about four parts during one revolution of the drill.

Motion of the chip in the grooves of the drill s facilitated by reduction of the friction coefficient due to the mechanics of displacement of granulated bodies on vibrating surfaces. The second factor which increases the efficiency, is due to the kinematics of the process of cutting. If the radius of curvature of the cutting edge is commensurate with the thickness of the chip (which is the case in drilling holes of small diameter) there is an intense work hardening of metal. Measurement of torque and axial forces revealed a reduction of the cutting force P

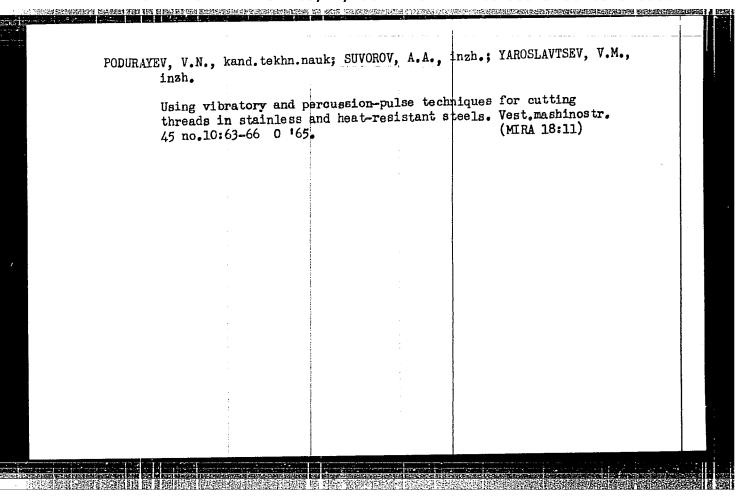
when the feed increased up to a certain value; further increase of the feed leads to larger forces. The third factor is due to changes in the physical process of plastic deformation caused by a variable load. The speed of the drill is composed of rotational and feed components that are constant, and a superimposed oscillatory part. This results in slight alteration of the mach ning speed, as well as in marked changes of the cutting angles. Deformation of the metal is then changed, and the chip becomes fractured. This is especially important for stainless and heat resisting steels which are more susceptible to work hardening.

Card 3/4

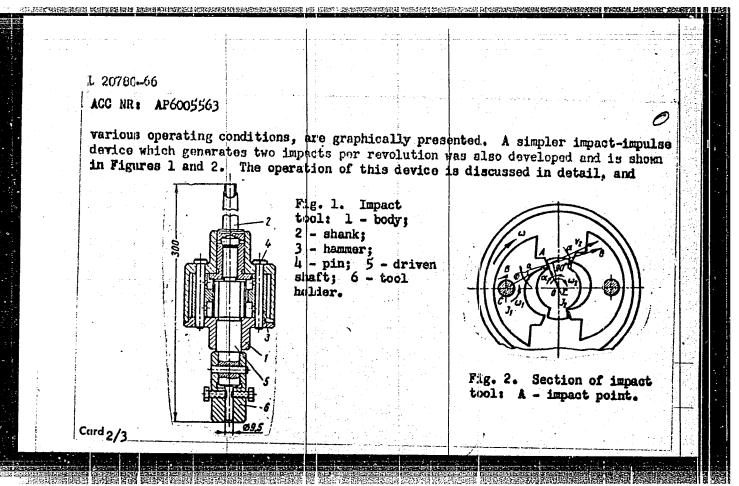
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a two-spindle uni zavod (Izhevsk En axial vibration o spindle within 0. electrodynamic vi controlled by a r. The MVTU im. Baumwith steploss regiby MVTU im. Baumavibratory drilling	th an electromage that made in cooper gineering Plant! for the drill. An Ol mm. The requirements of the drill. An old man has also devenue at the collaborating of holes of 5-sts proved to be	ration with Izhe The system us contricity priced oscillation of is fed by a ription is given cloped a semi-auto A mention is on with Izhevsk 8 mm dia. with	im. Bauman has de- for nut machining, and vskiy mashinostroitel'nyy sed allows a simultaneous ermits alignment of ns are produced by an frequency changer, and n of the machine operation. tomatic two-spindle unit made of a drill made Engineering plant for an electro-hydraulic There are 4 figures and	X
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L 39321-65 ENT(d)/ENT(m)/ENA(d)/ENP(t)/ENP(k)/ENP(h)/ENP(b)/ENP(1)/- EWA(h) Pf-4/Peb JD S/0121/65/000/002/0023/0025 ACCESSION NR: AP5007720 AUTHORS: Fodurayev, V. N.; Suvorov, A. A. TITLE: Thread cutting with taps in heat resisting steels by means of ultrasonic		Salar Salar Mary Control of the Salar Sala
vibration		
SOURCE: Stanki i instrument, no. 2, 1965, 23-25		
TOPIC TAGS: machine tool industry, machine shop practice, transformer, vibratory		
ABSTRACT: A device and technology for cutting threads in heat-resistant steels by means of ultrasonic vibrations are described. Figure 1 on the Enclosure is a sectional view of the cutting device. The apparatus is mounted upon a vertical boring stand (model 2B118) with certain modifications. In Fig. 1, 2 is the frame boring stand (model 2B118) with certain modifications. In Fig. 1, 2 is the frame fastened to the stand, 4 is an elastic vibration transformer and a magnetostricture fastened to the frame, machine nut 1 fixes the removable part of the transformer. A UZG-6.3 generator supplies power to the magnetostrictive transformer. A UZG-6.3 generator supplies power to the magnetostrictive transformer. Water at a pressure of 1.5-2.0 atm flows through the frame to provide former. Water at a pressure of 1.5-2.0 atm flows through the frame to provide cooling. The width and thickness of the thread cuts are related to the vibration frequency by the equations $a_z = a_z + a_z$ sin		
Card 1/5		

A complete development of the	brational motion, t - time,	and W - vibration frequency
A complete development of the equations for vibration speed reverse cuts. The method des	l and for kinematic angle se	strings for forward and
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-	L 20780_66 EWP(k)/EWT(d)/EWT(m)/EWA(d)/EWP(1)/EWP(v)/EWP(t)/EWP(h) MJW/JD ACC NE.2 AP6005563 SOURCE CODE: UR/0122/65/000/010/0063/0066	
	AUTHORS: Podurayev, V. N. (Candidate of technical sciences); Suvorov, A. A. (Engineer); Yaroslavtsev, V. M. (Engineer)	
	ORG: none TITLE: Machining of threads in stainless and heat resistant steels by vibrational	
	and impact-impulse methods SOURCE: Vestnik mashinostroyaniya, no. 10, 1965, 63-66 steel.	e de la constante de la consta
	TOPIC TAGS: Athreading machine, metalworking, metalworking machinery/ LKhl2N8G8MFB steel, R18F2M threading machine	
	ABSTRACT: To improve thread cutting in stainless and heat resistant steels, vibrational and impact-impulse thread cutting tools have been developed at MVTU imeni Baumann. The operation of an electrohydraulic rotational vibrator (A. A.	
, in the second	Suvercy and V. I. Tudin. Gid avlicheskoye ustroystvo dlya slozhnogo dvizheniya. Byulleten' izobreteniy, 1961, 10. 22) is discussed, and experimental results for cutting M8 x 1.25 nuts out of LKhl2M8G8MFB steel, using a R18F2M tool under	The state of the s
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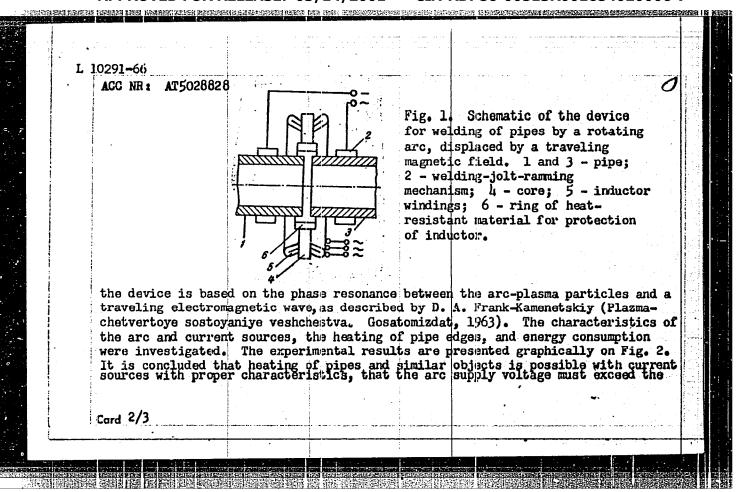


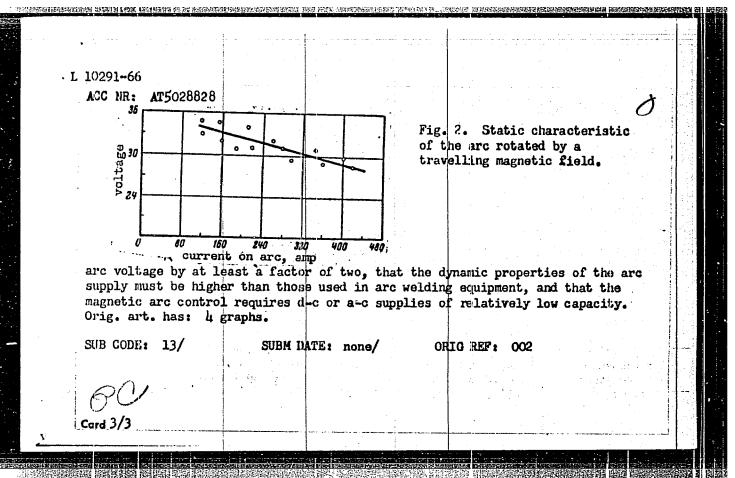
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	L 17586-63 EWP(q)/EWT(m)/BDS AFFTC/ASD JD/JC/DM ACCESSION NR: AP3005223 62 S/0089/63/015/002/0146/0151	
	AUTHORS: Parlag, A. M.; Suvorov, A. D.; Shkoda-U'lyenov, V. A.; Shabalina, L. A.	
	TITLE: Computation of photoneutred yield from mixtures of SiO sub 2 with small amounts of beryllium, water, lithium, carbon, uranium and thorium	
	SOURCE: Atomnaya energiya, v. 15, no. 2, 1965, 146-151	
	TOPIC TAGS: SiO sub 2, photoneutron yield, photoneutron, beryllium, water, lithium, carbon, uranium, thorium	
	ABSTRACT: The avalanche theory of Belenkiy and Tamm (see the article by S. Z. Belenkiy and I. P. Ivanenko, Uspekhi fiz. nauk, 19, 1959, 632) is applied for the computations of the yield curves for the photoneutrons from mixtures described in the title. The computation was made for irradiation by both electrons and neutrons. The results are given in 5 tables for mixtures of several elements, and in 2 figures for mixtures of sand with 1% of only one element. The photo-	
	neutron method might find an application in the analysis of lithium Quranium, 21 and thorium in ores. Orig. art. has: 2 figures and 5 tables.	
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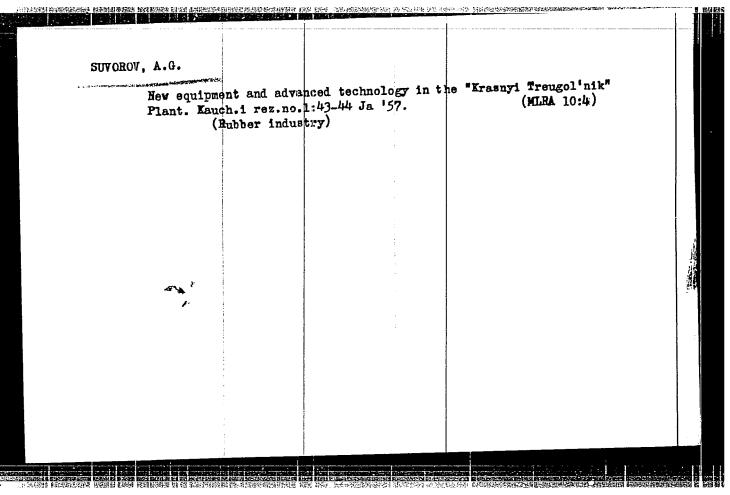
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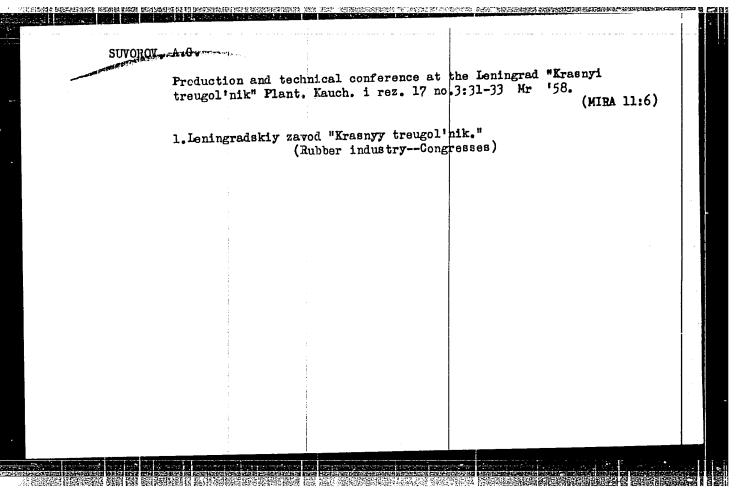
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•	ACC NR: AT5028828 EWT (m)/EWP(v)/T/EWP(t)/EWP(b)/EWA(c) JD/HM SOURCE CODE: UR/2982/65/000/054/0168/0174
	AUTHORS: Taran, V. D.; Suverov, A. F.
	ORG: Moscow Institute of Petrochemical and Gas Industry (Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti)
	TITLE: Electric arc heating of pipe joints for compression welding on the pipe line site
eddade,	SOURCE: Moscow. Institut neitekhimicheskoy i gazovoy promyshlennosti. Trudy, no. 54. 1965. Oborudovaniye neftegazovoy i neftekhimicheskoy promyshlennosti (Equipment of the Petroleum-gas and petroleum-chemical industry), 168-174
	TOPIC TAGS: welding, butt welding, arc welding, welder, pressure welding, induction welding
A THE CONTRACT OF THE CONTRACT	ABSTRACT: A device for electric arc heating of pipe joints for compression welding in the field, as developed by the Kafedra scoruzheniya gazonefteprovodov i khranilishch v MINKh i GP (Department of Construction of Gas-Oil-Pipelines and Storage Facilities in MINKh and GP) is described (see Fig. 1). The operation of
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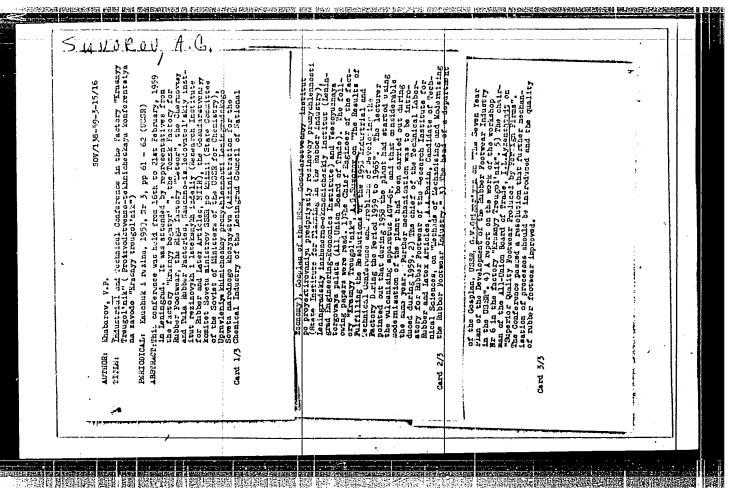


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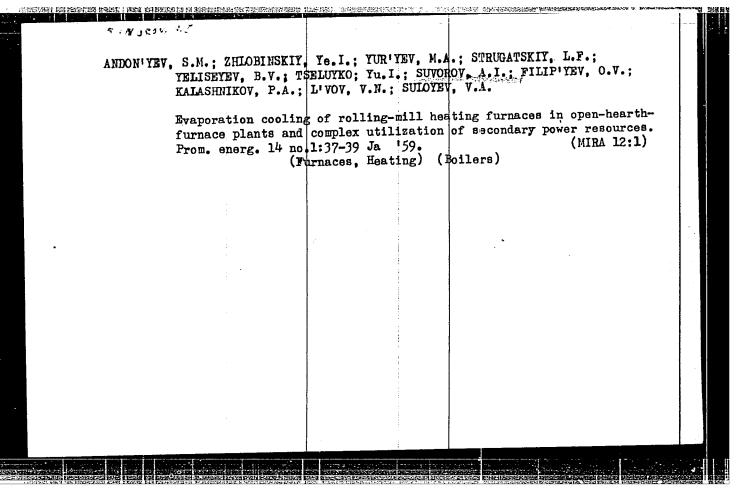




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SOV/115-59 -2-9/38 9(6) Suvorov, A.I AUTHOR: The Influence of Rounded Scale Beam Prism Points on the Sensitivity of the Scales (Vlayaniye zakrugleniya ostriy TITLE: prizm koromysla na chuvstvitel nost' vesov) Nr 2, pp 18-19 Izmeritel nava tekhnika, 1959, PERIODICAL: (USSR) The author states that prism edges are not mathematical lines with only one measurement - length, but rather a ABSTRACT: cylindrical surface with small diameter. Consequently, during the oscillatory positions of the beam, the points of contact of prism edge with bolster are not constant.

As a result, the radius of the support prism - which carries the heaviest load - has the greatest influence on the scales' sensitivity, and becomes blunted more than any others. The author illustrates his thesis with the example of an analytical scale with a carrying capadity of up to 200 gr., and shows via calculation how, when determining the sensitivity of the scale, ignorance Card 1/2

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28(2) AUTHOR:	Suverey, A.I.	sa:	
TITLE:	The Presentation and Measuring In		State Inspection of Measures
PERIODICAL:	Izmeritel'naya	ekhmika, 1959, Nr (, p 73 (USSR)
ABSTRACT:	marked with a m formation of so outdated punch a check stamp by coatings. He em glass surfaces harmful to the great number of application det inspections, re author suggests size inspection	etal punch which, in me sections of the method, the author of chemical means, by a chasizes the necession replacing the ha- mealth of workers have measures and instra- tiled test certifica- pulring a consideral reducing this paper	measuring instruments are many cases, leads to a denstrument. For eliminating the auggests the application of the special paint, or adhesive ty of using such stamps on adrofluoric ammonium which is andling this material. For a ments having a wide-spread tes are issued after routine the amount of paper work. The work by developing a small-contain only the necessary de-
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